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dimension of the lateral and having at one end bonded thereto a collar of a fibrous material capable of being impregnated with a curable resin and adapted to engage and conform to the interior surface of the main passageway at the location of the connection between the lateral and the main passageway.

10. The liner of claim 9 further including reinforcement means in the liner at the junction between the tubular fibrous material and the collar for seating against the opening of the lateral.--

REMARKS

This divisional application and Preliminary Amendment have been filed in order to present new product claims 9 and 10 for examination. Claims 9 and 10 have been restricted from immediate parent application Serial No. 08/394,622.

An Information Disclosure Citation (PTO-1449) is annexed hereto. Identified on the Form 1499 are the prior art references cited in the parent applications together which include those cited during the international phase of PCT application PCT/GB91/00628 on which the allowed parent application was based. In addition to the prior art cited in the International Search Report, GB 2096265 was cited and relied on by the Examiner during International Preliminary Examination of the PCT application. Also cited in the PTO-1449 are references cited during prosecution of commonly owned U.S. application Serial No. 07/532,866, now abandoned. Copies of the references cited during prosecution of the parent applications have not been included pursuant to 37 C.F.R. § 1.98(d).

